Final - 4/18/2012

Total Green Requested

Total CWSRF \$

524,995,790

168,858,210

*Includes 5	points for	having an approve	ed Growth Plan		CWSRF Total and GREE	EN Total amounts do not incl	lude CDBG-only reques	its

			r having an approv						EN Total amounts do not incl		
Rank Order	Priority Points	ATPI	NPDES#TN	CDBG without SRF SRF without CDBG CDBG and/or SRF	Local Government	County	Project Description	Total Project Amount (\$)	Running Total of Total Project Amount Requested (\$)	GREEN Component Amount (\$)	Running Total of GREEN Amount Requested (\$)
		Row Inten	tionally Left Blank	CDBG and/or SRF			WWTP Improvements/Upgrade - Secondary				
4	130.7	50%	TN0021547	CDBG aliu/ol SKF	Jonesborough	Washington	Treatment (new forcemain outfall)	\$ 4,400,000	\$ 4,400,000	•	¢
- '	130.7	3070	1110021347	SRF without	Johesborough	washington	WWTP Improvements/Upgrade - Secondary	\$ 4,400,000	4,400,000	<u>-</u>	- -
2	117	40%	TN0020591	CDBG	Bell Buckle	Bedford	Treatment	\$ 1,385,000	\$ 5,785,000	s -	-
	117	1070	1110020371	СББС	Ben Buckle	Bearora	WWTP Improvements -Secondary Treatment	Ψ 1,505,000	φ 3,703,000	Ψ	Ψ
				SRF without			(Rehabilitation of RSF, install a recirculating				
3	117	40%	TN0074586	CDBG	Pegram	Cheatham	tank, and expand drip irrigation field)	\$ 449,000	\$ 6,234,000	\$ -	\$ -
					Ü		GREEN - WWTP Improvements - Advanced		, ,		
							Treatment (Influent screens, EQ basins				
				SRF without		Robertson/	modifications, and new spray irrigation disposal				
4	117	50%	TN0059404	CDBG	White House	Sumner	system)	\$ 2,000,000	\$ 8,234,000	\$ 500,000	\$ 500,000
							GREEN- WWTP Expansion - Advanced				
				SRF without			Treatment (Expansion from 16 MGD to 24				
5	116.9	60%	TN0022586	CDBG	Murfreesboro	Rutherford	MGD)	\$ 36,500,000	\$ 44,734,000	\$ 1,500,000	\$ 2,000,000
							WWTP Upgrades/Expansion - Advanced				
							Treatment (Expansion from 12MGD to 16MGD -				
							Expand headworks, new basins and filters for				
				SRF without			nutrient removal, EQ basin and hydraulic				
6	116.6	90%	TN0028827	CDBG	Franklin	Williamson	upgrades, and UV disinfection upgrades)	\$ 18,600,000	\$ 63,334,000	\$ -	\$ 2,000,000
	110.0	7070	1110020027	SRF without	Tankiii	Williamson	GREEN - WWTP Improvements (Biosolids Solar		ψ 05,554,000	Ψ -	φ 2,000,000
7	116.6	90%	TN0028827	CDBG	Franklin	Williamson	Drying Facility)	\$ 66,000,000	\$ 129,334,000	\$ 66,000,000	\$ 68,000,000
		2 0 7 0		SRF without			WWTP Improvements-Advanced Treatment	+		+ 00,000,000	+ 30,000,000
8	116.6	90%	TN0028827	CDBG	Franklin	Williamson	(New SCADA System)	\$ 4,800,000	\$ 134,134,000	\$ -	\$ 68,000,000
				SRF without			WWTP Improvements - Advanced Treatment	, , , , , , ,	- , - , - ,		
9	115.4	70%	TN0024210	CDBG	Chattanooga	Hamilton	(Disinfection System Upgrades)	\$ 6,100,000	\$ 140,234,000	\$ -	\$ 68,000,000
				SRF without			WWTP Improvements - Advanced Treatment				
10	115.4	70%	TN0024210	CDBG	Chattanooga	Hamilton	(Bar Screen and Fine Screen Replacements)	\$ 5,000,000	\$ 145,234,000	\$ -	\$ 68,000,000
							WWTP and Pump Station Improvements				
				SRF without			(SCADA Replacement for WWTP, ISS pump				
11	115.4	70%	TN0024210	CDBG	Chattanooga	Hamilton	stations, and CSO treatment facilities)	\$ 3,500,000	\$ 148,734,000	\$ -	\$ 68,000,000
							WANTED I				
							WWTP Improvements - Secondary Treatment				
				CDE 14			(General-Repair/replace return sludge pumps,				
40	115.0	700/	TN0021914	SRF without	Equation illa	Lincoln	clarifier mechanisms, disinfection facilities, bldg	¢ 1,200,000	\$ 140,024,000	¢	¢
12	115.2	70%	TN0021814	CDBG	Fayetteville	Lincoln	improv, and digester improvements)	\$ 1,200,000	\$ 149,934,000	ф -	\$ 68,000,000

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			Growth Plan

Rank Order		iority	ATPI	NPDES#TN	CDBG without SRF SRF without CDBG CDBG and/or SRF	Local Government	County	Project Description		oject Amount (\$)	Running Total of Total Project Amount Requester (\$)	GREEN Component	Running Total of GREEN Amount Requested (\$)
					obbo androi on						(4)	(4)	(4)
					SRF without			GREEN - WWTP Improvements - Secondary					
1	3	115.2	70%	TN0021814	CDBG	Fayetteville	Lincoln	Treatment (SCADA system)	\$	400,000	\$ 150,334,000	\$ 400,000	\$ 68,400,000
					SRF without			GREEN - WWTP Improvements - Secondary					
1	4	115.2	70%	TN0021814	CDBG	Fayetteville	Lincoln	Treatment (New dewatering facilities)	\$	1,200,000	\$ 151,534,000	\$ 1,200,000	\$ 69,600,000
	_	1150	700/	TD 10001014	SRF without	E '11	T · 1	GREEN - WWTP Improvements - Secondary	ф	1 000 000	ф 152.424.00v	1 000 000	ф 71 500 000
1	5	115.2	70%	TN0021814	CDBG SRF without	Fayetteville	Lincoln	Treatment (Upgrade to Class A Biosolids)	\$	1,900,000	\$ 153,434,000	\$ 1,900,000	\$ 71,500,000
4	6	115.2	70%	TN0021814	CDBG	Fayetteville	Lincoln	WWTP Improvements/Upgrade - Secondary Treatment (New 5MG Influent Storage Tank)	\$	3,500,000	\$ 156,934,000	•	\$ 71,500,000
<u>'</u>	0	113.2	70%	110021814	CDBG	rayetteville	Lincom	WWTP Improvements - Advanced Treatment	Ф	3,300,000	\$ 150,954,000	- -	\$ /1,300,000
					SRF without			(New Fine screen and grit removal and rehab					
1	7	114.8	20%	TN0021644	CDBG	Cowan	Franklin	existing clarifiers)	\$	500,000	\$ 157,434,000	-	\$ 71,500,000
<u> </u>	•	114.0	2070	1110021044	СБВО	Cowan	Tankiii	GREEN - WWTP Improvements - Advanced	Ψ	300,000	Ψ 157,454,000	Ψ	Ψ 71,300,000
								Treatment (New generator, hand rails, lab and					
								equipment, flowmeter, blowers for aeration					
								basins, UV disinfection, rehab digester, two					
								RSPs, post treatment filtration, removal of sand					
					SRF without	Berry's Chapel Utility		filter, and other misc. upgrades) and Infiltration					
1	8	111.4	80%	TN0029718	CDBG	District	Williamson	and Inflow Correction	\$	2,234,290	\$ 159,668,290	\$ 332,500	\$ 71,832,500
	0	111	500/	TN10020720	SRF without	Manualia	Challan	WWTP Improvements - Secondary Treatment (T.E. Maxson - Improvements to sludge handling facilities and lagoons; installing HDPE liners and floating covers; modifications to biogas	¢	10 000 000	\$ 179.669.200		¢ 71.922.500
 '	9	111	50%	TN0020729	CDBG	Memphis	Shelby	collection, effluent outfall, pumps, and piping.)	\$	19,000,000	\$ 178,668,290	-	\$ 71,832,500
		- 1			SRF without			WWTP Improvements - Secondary Treatment					
2	0	111	50%	TN0020711	CDBG	Memphis	Shelby	(M.C. Stiles WWTF - Outfall modifications)	\$	3,000,000	\$ 181,668,290	-	\$ 71,832,500
		111	2070	1110020711	CDDC	учетри в	Bileley	(Mic. Biles Will Guitar modifications)	Ψ	2,000,000	Ψ 101,000,29	Ψ	γ γ1,032,300
2	1	45	30%	SOP 92105	SRF without CDBG	Anderson County Water Authority	Union/ Campbell/ Anderson	GREEN - Pump Station and Force main (New force main with six new pump stations along Buffalo Rd, Brushy Valley Rd, Mountain View Rd, Wolf Valley Rd, Clinton Hwy, Yarnell Rod to serve areas with failing septic systems)	\$	3,512,571	\$ 185,180,86	\$ 155,000	\$ 71,987,500
		73	3070	551 72103	СББО	7 Idilloffity	7 Hiderson	GREEN - Decentralized Wastewater Treatment	Ψ	3,312,371	Ψ 103,100,00	Ψ 133,000	Ψ /1,707,300
								Systems (Convert abandoned 6-inch water main					
					SRF without			to an effluent forcemain for wastewater					
2	2	45	40%	SOP-10028	CDBG	Ocoee Utility District	Bradley/Polk	collection)	\$	350,000	\$ 185,530,86	\$ 350,000	\$ 72,337,500
			, .		SRF without	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Sewer Interceptor (New - Buffalo Creek Gravity	7	230,000	100,000,000	. 223,300	, , , , , , , , , , , , , , , , , , , ,
2	3	45	50%	TN0023515		Elizabethton	Carter	Interceptor Sewer)	\$	2,840,000	\$ 188,370,86	\$ -	\$ 72,337,500

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nk	Priority	ATPI	NPDES#TN	CDBG without SRF	Local Government	County	Project Description	Total Project Amount	Running Total of Total	GREEN Component	Running Total of GREEN

Rank	Priority	ATPI	naving an approv	CDBG without SRF	Local Government	County	Project Description	Total Project Amount	Running Total of Total	GREEN Component	Running Total of GREEN
Order	Points	A	NI DEGITATION	SRF without CDBG	Local Covernment	County	1 Toject Beschption	(\$)	Project Amount Requested	Amount	Amount Requested
				CDBG and/or SRF				(1)	(\$)	(\$)	(\$)
											.,,
				SRF without			Sewer Interceptor (New - Mary's Creek Gravity				
24	45	50%	TN0020729	CDBG	Memphis	Shelby	Interceptor Sewer, Phase 2)	\$ 3,000,000	\$ 191,370,861	\$ -	\$ 72,337,500
				CDBG and/or SRF	•		New WWTP - Secondary Treatment and		, ,		
25	45	60%	TN0062227		Rutherford County	Rutherford	Collection System	\$ 5,000,000	\$ 196,370,861	-	\$ 72,337,500
		0070	1110002227	SRF without	Tansi Sewer Utility	Transfer d	Since and System	φ 2,000,000	1,0,0,0,001	Ψ	, =,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
26	45	60%	TN0080411	CDBG	District	Cumberland	Collection System Expansion Phase II and III)	\$ 3,325,738	\$ 199,696,599	¢	\$ 72,337,500
20	43	0070	1110000411	CDBG and/or SRF	District	Cumberiand	New WWTP - Secondary Treatment and	Φ 3,323,736	\$ 199,090,399	φ -	φ <i>12,331,3</i> 00
27	4.5	700/	TN10057700	CDBG and/or SRF	F1. '11.	D. 41	•	¢ 5,000,000	¢ 204.000.500	¢.	¢ 72.227.500
27	45	70%	TN0057789	CDE 14	Eagleville	Rutherford	Collection System	\$ 5,000,000	\$ 204,696,599	a -	\$ 72,337,500
		95		SRF without		L .					
28	45	80%	TN0020494	CDBG	Lenoir City	Loudon	Collection System Expansion (Hwy 321)	\$ 2,000,000	\$ 206,696,599	\$ -	\$ 72,337,500
				SRF without							
29	45	90%	TN0028827	CDBG	Franklin	Williamson	GREEN - Recycled Water Distribution	\$ 900,000	\$ 207,596,599	\$ 900,000	\$ 73,237,500
				SRF without	Water Authority of	Hickman/Willia	GREEN - Collection System				
30	30	30%	TN0066958	CDBG	Dickson County	mson/ Dickson	Rehabilitation/Replacement	\$ 5,000,000	\$ 212,596,599	\$ 5,000,000	\$ 78,237,500
					Hamilton County Water		·			, , ,	, , ,
				SRF without	& Wastewater Treatment		GREEN - Infiltration and Inflow Correction (Via				
31	30	40%	TN0021211	CDBG		Majos/Hamilton	private service laterals - Year 2)	\$ 4,000,000	\$ 216,596,599	\$ 4,000,000	\$ 82,237,500
- 31	30	4070	1110021211	СДДО	Hamilton County Water	Wicigs/Hammon	private service laterals - 1 car 2)	4,000,000	\$ 210,390,399	4,000,000	\$ 62,237,300
				CDE with out	& Wastewater Treatment		GREEN - Infiltration and Inflow Correction (Via				
	20	400/	TT 10001011			N		.		* * * * * * * * * * * * * * * * * * *	¢ 00.007.500
32	30	40%	TN0021211	CDBG	Authority	Meigs/Hamilton	private service laterals - Year 3)	\$ 6,000,000	\$ 222,596,599	\$ 6,000,000	\$ 88,237,500
				CDBG and/or SRF							
33	30	40%	TN0020800		Mount Pleasant	Maury	GREEN - Infiltration and Inflow Correction	\$ 550,000	\$ 223,146,599	\$ 550,000	\$ 88,787,500
				SRF without							
34	30	50%	TN0064611	CDBG	Camden	Benton	GREEN - Water Meter Replacements	\$ 2,000,000	\$ 225,146,599	\$ 2,000,000	\$ 90,787,500
			TN0020729	SRF without							
35	30	50%	TN0020711	CDBG	Memphis	Shelby	Infiltration and Inflow Correction (City wide)	\$ 100,000,000	\$ 325,146,599	\$ -	\$ 90,787,500
				SRF without	•						, ,
36	30	60%	TN0023001	CDBG	Erwin	Unicoi	GREEN - Infiltration and Inflow Correction	\$ 1,500,000	\$ 326,646,599	\$ 1,500,000	\$ 92,287,500
	50	5570		SRF without				1,200,300	- 220,010,000	1,500,500	- 72,201,300
37	30	60%	TN0022586		Murfreesboro	Rutherford	GREEN - Water Meter Replacements	\$ 10,000,000	\$ 336,646,599	\$ 10,000,000	\$ 102,287,500
31	30	00%	1110022300	CDBU	IVIUITICESUUIU	Kuulerioru	GREEN - Water Meter Replacements GREEN - Collection System Rehabilitation	Ψ 10,000,000	φ 330,0 4 0,399	Ψ 10,000,000	Ψ 102,267,300
	20	000/	TN10004057	000 11 10000	****	F 11		Φ 1.000.000	0.27 (46 500	ф 1,000,000	ф 102.207.500
38	30	60%	TN0021857		Winchester Utilities	Franklin	(Riverview Sewer Basin)	\$ 1,000,000	\$ 337,646,599	\$ 1,000,000	\$ 103,287,500
				SRF without							
39	30	60%	TN0021857	CDBG	Winchester Utilities	Franklin	GREEN - Pump Station Rehabilitation	\$ 200,000	\$ 337,846,599	\$ 200,000	\$ 103,487,500
							GREEN - Pump Station				
							Rehabilitation/Replacement (Hwy 130 Pump				
40	30	60%	TN0021857	SRF without CDBG	Winchester Utilities	Franklin	Station)	\$ 300,000	\$ 338,146,599	\$ 300,000	\$ 103,787,500
							/				,,500

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*1	ncludes 5	points fo	r having ai	n approved	l Growth Pl	an	

Rank Order	Priority Points	ATPI	NPDES#TN	CDBG without SRF SRF without CDBG CDBG and/or SRF	Local Government	County	Project Description	Total Pro	ject Amount (\$)	Runnir	ng Total of Total mount Requested (\$)	GREEN Component Amount (\$)	Running Total of GREEN Amount Requested (\$)
				SRF without			GREEN - Collection System Rehabilitation						
41	30	60%	TN0021857	CDBG	Winchester Utilities	Franklin	(Grant Homes Sewer Basin)	\$	1,000,000	\$	339,146,599	\$ 1,000,000	\$ 104,787,500
				ann ii			GREEN - Collection System Rehabilitation and						
40	20	700/	TN10004010	SRF without	Chattana	11	Pump Station Upgrades (East Brainerd Sewer	¢.	10.500.000	¢.	257 (46 500	ф 7 с0 000	Φ 105 557 200
42	30	70%	TN0024210	CDBG SRF without	Chattanooga	Hamilton	Basin) GREEN - Infiltration and Inflow Correction	\$	18,500,000	\$	357,646,599	\$ 769,800	\$ 105,557,300
43	30	70%	TN0024121	CDBG	Cleveland Utilities	Bradley	(Wildwood Ave/9th Street Drainage Basin)	\$	1,349,500	\$	358,996,099	\$ 1,349,500	\$ 106,906,800
···	50	7070	1110021121	СББС	Cicvenina Cunties	Drudiey	GREEN - Infiltration and Inflow Correction	Ψ	1,517,500	Ψ	330,770,077	Ψ 1,517,500	Ψ 100,700,000
				SRF without			(Replacing Laten Bottom Interceptor northward						
44	30	70%	TN0021814	CDBG	Fayetteville	Lincoln	to Markham Drive)	\$	800,000	\$	359,796,099	\$ 800,000	\$ 107,706,800
				SRF without			GREEN - Infiltration and Inflow Correction (City-						
45	30	70%	TN0021814	CDBG	Fayetteville	Lincoln	wide rehabilitation)	\$	1,000,000	\$	360,796,099	\$ 1,000,000	\$ 108,706,800
46	20	70%	TN0021814	SRF without CDBG	Envetter: 11e	Lincoln	GREEN - Infiltration and Inflow Correction (Replacing the Winchester Hwy Interceptor)	¢	2,000,000	\$	362,796,099	\$ 2,000,000	\$ 110,706,800
40	30	70%	1110021614	СДВО	Fayetteville	Lincoln	GREEN - Infiltration and Inflow Correction	φ	2,000,000	Þ	302,790,099	\$ 2,000,000	\$ 110,700,800
47	30	70%	TN0021814	SRF without CDBG	Fayetteville	Lincoln	(Tanyard Branch Sewer Rehabilitation - Replacing the Norris Creek Interceptor)	\$	500,000	\$	363,296,099	\$ 500,000	\$ 111,206,800
40	20	700/	TD 10001014	SRF without	E " '11	T . 1	GREEN - Infiltration and Inflow Correction (Pitts	ф	500,000	Φ	262.706.000	ф 500,000	Φ 111.706.000
48	30	70%	TN0021814	CDBG SRF without	Fayetteville	Lincoln	Sewer Rehabilitation) GREEN - Infiltration and Inflow Correction	\$	500,000	\$	363,796,099	\$ 500,000	\$ 111,706,800
49	30	70%	TN0021814	CDBG	Fayetteville	Lincoln	(Liberty Sewer Rehabilitation)	\$	500,000	\$	364,296,099	\$ 500,000	\$ 112,206,800
10	30	7070	1110021011	CDBG and/or SRF	rayettevine	Lincom	(Liberty Bewel Reliabilitation)	Ψ	200,000	Ψ	301,270,077	Ψ 500,000	Ψ 112,200,000
50	30	70%	TN0021814		Fayetteville	Lincoln	Collection System Rehabilitation/Replacement	\$	584,416	\$	364,880,515	\$ -	\$ 112,206,800
				SRF without									
51	30	70%	TN0054585	CDBG	Jasper	Marion	GREEN - Infiltration and Inflow Correction	\$	500,000	\$	365,380,515	\$ 100,000	\$ 112,306,800
	20	700/	FD 1000 43 44	SRF without	T	TT 1		Ф	077.000	Φ.	266 257 515	Φ.	ф 112.204.000
52	30	70%	TN0024341	CDBG SRF without	Lexington	Henderson	Pump Stations Repairs/Rehabilitation	\$	877,000	\$	366,257,515	-	\$ 112,306,800
53	30	70%	TN0024341	CDBG	Lexington	Henderson	Collection System Rehabilitation	\$	967,640	\$	367,225,155	\$ -	\$ 112,306,800
	30	7070	1110024541	CDBG and/or SRF	<u> </u>	Tenderson	Concetion Bystem Rendomation	Ψ	707,040	Ψ	307,223,133	Ψ	Ψ 112,300,000
54	30	70%	TN0024341		Lexington	Henderson	Collection System Rehabilitation/Replacement (replacement of approximately 5,000 linear feet of old 12-inch diameter clay sewer main and approximately 20 old brick manholes installed in the 1960s with new 18- to 21-inch diameter sewer main and new watertight manholes)	\$	795,800	\$	368,020,955	\$ -	\$ 112,306,800
									,		•		, ,
55	30	80%	TN0028754	SRF without CDBG	Lebanon	Wilson	Collection System Rehabilitation/Replacement (City Square - Phase I)	\$	1,000,000	\$	369,020,955	\$ -	\$ 112,306,800

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Rank Order	Priority Points	АТРІ	NPDES#TN	CDBG without SRF SRF without CDBG CDBG and/or SRF	Local Government	County	Project Description	Total Project Amoun (\$)	Running Total of Total Project Amount Requeste (\$)	GREEN Component	Running Total of GREEN Amount Requested (\$)
5	30	80%	TN0028754	SRF without CDBG	Lebanon	Wilson	Collection System Rehabilitation/Replacement (City Square - Phase II)	\$ 1,000,00	0 \$ 370,020,95.	- ¢	\$ 112,306,800
·	30	80%	1110026734	SRF without	Levalion	WIISOII	GREEN - Infiltration and Inflow Correction	\$ 1,000,00	0 \$ 370,020,93.) \$ -	\$ 112,300,800
5	7 30	80%	TN0028754	CDBG	Lebanon	Wilson	(Coles Ferry Pike Interceptor - Phase I)	\$ 500,00	0 \$ 370,520,95	5 \$ 500,000	\$ 112,806,800
	30	0070	1110020734	SRF without	Levanon	Wilson	GREEN - Infiltration and Inflow Correction	φ 500,00	0 φ 370,320,73.	300,000	Ψ 112,000,000
5	30	80%	TN0028754	CDBG	Lebanon	Wilson	(Coles Ferry Pike Interceptor - Phase II)	\$ 500,00	0 \$ 371,020,95	5 \$ 500,000	\$ 113,306,800
	30	0070	1110020754	SRF without	Lebanon	Wilson	GREEN - Infiltration and Inflow Correction (Ctv,	φ 500,00	σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ	σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ	Ψ 113,500,000
5	30	80%	TN0028754	CDBG	Lebanon	Wilson	cleaning, joint testing, and joint repairs)	\$ 750,00	0 \$ 371,770,95	5 \$ 750,000	\$ 114,056,800
		0070	1110020761	SRF without		77110011	Collection System Rehabilitation (Browder	700,00	ψ 271,770,720	γ γεσ,σσσ	11.,000,000
6	30	80%	TN0020494	CDBG	Lenoir City	Loudon	Hollow)	\$ 2,000,00	0 \$ 373,770,95	5 \$ -	\$ 114,056,800
6	30	80%	TN0020494	SRF without CDBG	Lenoir City	Loudon	Collection System Rehabilitation/Replacement (Downtown Area)	\$ 2,000,00	0 \$ 375,770,95	5 \$ -	\$ 114,056,800
				SRF without		L .	Pump Station Improvements (Miscellaneous				
6	2 30	80%	TN0020494	CDBG	Lenoir City	Loudon	pump station improvements)	\$ 2,000,00	0 \$ 377,770,95	5 \$ -	\$ 114,056,800
		000/	TDN 10020404	SRF without	T ' C''	, ,	Collection System Replacement (Shaw Ferry	φ 1.250.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Φ	d 114.05c.000
6	30	80%	TN0020494	CDBG SRF without	Lenoir City	Loudon	Road) GREEN - Pump Station Improvements (Nell	\$ 1,250,00	0 \$ 379,020,95	-	\$ 114,056,800
6	30	80%	TN0020494	CDBG	Lenoir City	Loudon	Tuck pump station replacement/upgrades)	\$ 500,00	0 \$ 379,520,95	5 \$ 75,000	\$ 114,131,800
⊢	+ 30	80%	1110020494	SRF without	Lenon City	Loudon	GREEN - Pump Station Improvements (Lenoir	\$ 500,00	0 \$ 379,320,93.	75,000	\$ 114,131,800
6	30	80%	TN0020494	CDBG	Lenoir City	Loudon	City Main Pump Station)	\$ 500,00	0 \$ 380,020,95	5 \$ 100,000	\$ 114,231,800
⊢	30	8070	1110020494	SRF without	Lenon City	Loudon	GREEN - Pump Station Improvements (Wampler	φ 500,00	0 \$ 360,020,93.	100,000	\$ 114,231,800
6	30	80%	TN0020494	CDBG	Lenoir City	Loudon	Pump Station)	\$ 500,00	0 \$ 380,520,95	5 \$ 75,000	\$ 114,306,800
⊢	30	0070	1110020474	SRF without	Lenon City	Loudon	Tump Station)	φ 500,00	0	75,000	Ψ 114,500,600
6	7 30	90%	TN0028827	CDBG	Franklin	Williamson	GREEN - Stormwater Management	\$ 28,700,00	0 \$ 409,220,95	\$ 28,700,000	\$ 143,006,800
	30	7070	1110020027	SRF without	Tunkiii	VV IIII LIII SOII	GREET Stormwater Management	Ψ 20,700,00	Ψ 107,220,73.	20,700,000	Ψ 113,000,000
6	30	90%	TN0028827	CDBG	Franklin	Williamson	GREEN - Infiltration and Inflow Correction	\$ 16,430,00	0 \$ 425,650,95	5 \$ 16,430,000	\$ 159,436,800
					Hallsdale Powell Utility	Union/	GREEN - Infiltration and Inflow Correction (New 5.0MG Storage Tank, pump station, and 12-			., ., ., ., ., .,	
6	15	30%	TN0078905		District		inch diameter forcemain)	\$ 5,000,00	0 \$ 430,650,95	5,000,000	\$ 164,436,800
	13	30%	1100/8703	SRF without	District	Anderson/ Knox	GREEN - Infiltration and Inflow Correction (North Chickamauga Creek Drainage Basin, Phase 1 - New 15MG Wet-weather Storage Tank, 10MGD Pump Station and forcemain, DuPont PS Upgrades, and replace 475LF of 30-inch		430,030,73	3,000,000	\$ 104,+30,000
7	15	70%	TN0024210		Chattanooga	Hamilton	interceptor sewer)	\$ 11,928,00	0 \$ 442,578,95	5 \$ 250,000	\$ 164,686,800

Final - 4/18/2012

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Total CWSRF \$

524,995,790

168,858,210

*Includes 5	points for	having an approve	1.0 .1.01		CWSRF Total and GREE	EN Total amounts do not inc	lude CDBG-only reques	ts

Dank			r naving an approve		Lead Correspond	Carreti	Drainet Description		EN Total amounts do not inc		
Rank	Priority	ATPI	NPDES#TN	CDBG without SRF SRF without CDBG	Local Government	County	Project Description	Total Project Amount	Running Total of Total	GREEN Component	Running Total of GREEN
Order	Points			CDBG and/or SRF				(\$)	Project Amount Requested	Amount	Amount Requested
				CDBG and/or SKF					(\$)	(\$)	(\$)
							GREEN - Infiltration and Inflow Correction				
							(North Chickamauga Creek Drainage Basin,				
				SRF without			Phase 2 - New 10MG Wet-Weather Storage				
71	15	70%	TN0024210	CDBG	Chattanooga	Hamilton	Tank, 3MGD Pump station, and forcemain)	\$ 6,447,000	\$ 449,025,955	\$ 250,000	\$ 164,936,800
— "	13	7070	1110024210	СДВО	Chattanooga	Hammon	Infiltration and Inflow Correction (North	Φ 0,447,000	\$ 449,023,933	\$ 250,000	\$ 104,930,800
							Chickamauga Creek Drainage Basin, Phase 3 -				
				CDE 14							
		5 00/	FD 1000 1010	SRF without	G		Construct New 3MG Wet-Weather Storage			A	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
72	15	70%	TN0024210	CDBG	\mathcal{C}	Hamilton	Basin)	\$ 2,739,000	\$ 451,764,955	\$ -	\$ 164,936,800
				SRF without	East Sevier County Utility		GREEN - WWTP Improvements (Energy				
73	13	40%	TN0060569		District	Sevier/Cocke	efficient MCCs, motors, and pumps)	\$ 1,000,000	\$ 452,764,955	\$ 200,000	\$ 165,136,800
				CDBG and/or SRF			WWTP Upgrade - Secondary Treatment (New				
							SBR with headworks, sludge process				
					Lynchburg/Moore County		improvements, and rehabilitation of existing steel				
74	10	0%	TN0025101		- Metropolitan	Moore	basins)	\$ 1,700,000	\$ 454,464,955	\$ -	\$ 165,136,800
				CDBG and/or SRF	-		WWTP Improvements/Upgrades - Advanced				
							Treatment (New clarifiers & RAS pump station,				
							add air diffusers, and install chemical metering				
75	10	50%	TN0020753		Huntsville	Scott	pump)	\$ 618,425	\$ 455,083,380	l s -	\$ 165,136,800
							WWTP Expansion - Advanced Treatment	7 000,120	+ 120,000,000	-	
				SRF without	Tansi Sewer Utility		(Expansion from 0.05 to 0.3MGD, Phase II and				
76	10	60%	TN0080411	CDBG	· ·	Cumberland	III)	\$ 1,616,000	\$ 456,699,380	<u> </u>	\$ 165,136,800
	10	0070	1110000411	СБВО	District	Cumocrana	GREEN - WWTP Improvements - Secondary	φ 1,010,000	Ψ Ψ30,077,300	Ψ	Ψ 103,130,000
							Treatment (effluent filters, basin covers, upgrade				
							UV equipment, and a metered waste hauler dump				
77	10	600/	TN0024057	CDE with and CDDC	Win about a Utilitie	Facultic		¢ 1.200.000	¢ 457,000,000	¢ 1.200.000	¢ 166.226.000
77	10	60%	TN0021857	SKF WITHOUT CDBG	Winchester Utilities	Franklin	facilities)	\$ 1,200,000	\$ 457,899,380	\$ 1,200,000	\$ 166,336,800
				CDE 11			GREEN - WWTP Expansion - Secondary				
_				SRF without			Treatment (Expansion from .78 MGD to 1.15		1.		
78	10	70%	TN0054585		Jasper	Marion	MGD)	\$ 4,500,000	\$ 462,399,380	\$ 600,000	\$ 166,936,800
				CDBG and/or SRF							
79	10	80%	TN0020494		Lenoir City	Loudon	WWTP Improvements/Upgrade	\$ 675,000	\$ 463,074,380	\$ -	\$ 166,936,800
				SRF without			GREEN - Integrated Water Resource				
80	10	90%	TN0028827	CDBG	Franklin	Williamson	Management Plan	\$ 1,921,410	\$ 464,995,790	\$ 1,921,410	\$ 168,858,210
				SRF without			WWTP - Advanced Treatment (New 4MGD				
81	10	90%	TN0028827	CDBG	Franklin	Williamson	WWTP)	\$ 60,000,000	\$ 524,995,790	\$ -	\$ 168,858,210
							WWTP Improvements - Secondary Treatment -	\$ 484,000	\$ 525,479,790	\$ -	\$ 168,858,210
	113	50%	TN0064785	CDBG without SRF	Adamsville	McNairy	Palmer Street (Influent) Pump				
	113	00,0	11.0001700			1.101 (411)	I amor savet (miraem) i amp				

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168,858,210

*Includes 5 points for having an approved Growth Plan

								Total CWSKI	, ,		φ 100,030,210
			r having an approv						EN Total amounts do not incl		
Rank Order	Priority Points	ATPI	NPDES#TN	CDBG without SRF SRF without CDBG CDBG and/or SRF	Local Government	County	Project Description	Total Project Amount (\$)	Running Total of Total Project Amount Requested (\$)	GREEN Component Amount (\$)	Running Total of GREEN Amount Requested (\$)
							WWTP Improvements - Phase 3 System Upgrade	\$ 350,000	\$ 525,829,790	-	\$ 168,858,210
							(headworks, piping and sitework, pumps, and				
	10	50%	TN0063932	CDBG without SRF	Baileyton	Greene	instrumentation)				
	•	000/			.		GREEN - Infiltration and Inflow Correction -	\$ 350,000	\$ 526,179,790	\$ 350,000	\$ 169,208,210
	30	20%	TN0022616	CDBG without SRF	Big Sandy	Benton	(TV Inspection followed by Infiltration and			* •••••	
							GREEN - Infiltration and Inflow Correction -	\$ 550,000	\$ 526,729,790	\$ 80,000	\$ 169,288,210
							Rehabilitate approximately 5,000 LF of collection				
							system lines and rehabilitate several old lift				
		4007					stations with modern high-efficiency variable-				
	30	40%	TN0077917	CDBG without SRF	Bolivar	Hardeman	speed pumps				
							Infiltration and Inflow Correction - Smoke	\$ 243,266	\$ 526,973,056	-	\$ 169,288,210
							testing/sewer system evaluation (small amount of				
		4007				 	TV inspection) followed by rehabilitation by				
	30	10%	TN0062022	CDBG without SRF	Bradford	Gibson	point repair	A 400 000	.	Φ.	A 150 200 210
	20	500 /	TT 1002 1025	0000 111 1000	G	*** 1	Infiltration and Inflow Correction - Collection	\$ 460,000	\$ 527,433,056	-	\$ 169,288,210
	30	50%	TN0024937	CDBG without SRF		Hickman	system repairs and rehabilitation	ф 047.500	* 500 050 550	Φ 400.000	Φ 1.60 400 210
	30	40%	TN0021253		Church Hill	Hawkins	GREEN - Infiltration and Inflow Correction	\$ 617,500			
	30	80%	TN0021245	CDBG without SRF	Dandridge	Jefferson	Infiltration and Inflow Correction	\$ 490,000			\$ 169,408,210
	20	F00/	TD 10050501	0000 11 1 000	ъ.		Infiltration and Inflow Correction (Meadow	\$ 445,420	\$ 528,985,976	-	\$ 169,408,210
	30	50%	TN0058521	CDBG without SRF	Decatur	Meigs	Drainage Area)	ф <u>гог оог</u>	Ф F00 404 004	Φ.	Φ 1.60 400 210
	111 1	400/	TTN 100 (200)	0000 11 1 000	D 1	*** 11	WWTP Improvements/Upgrade - Secondary	\$ 505,225	\$ 529,491,201	-	\$ 169,408,210
	111.1	40%	TN0062286	CDBG without SRF	Dresden	Weakley	Treatment	ф <u>гог ооо</u>	ф <u></u>	Φ.	Φ 1.60.400.210
	120	400/	TD 100 62771	0000 *** + 000	To 1 Theres:) /) / ·		\$ 565,000	\$ 530,056,201	-	\$ 169,408,210
	130	40%	TN0063771	CDBG without SRF	Etowan Utilities	McMinn	Collection System Rehabilitation/Replacement	¢ 500,000	₾ F20 F70 004	c	¢ 1.00.400.210
							WWTP Improvements - Secondary Treatment (Replace pumps; new generator, flow meters, and	\$ 520,000	\$ 530,576,201	-	\$ 169,408,210
							brush aerators; convert chlorine disinfection to				
	12	10%	TN0058955	CDBG without SRF	Eriandahin	Crookatt	UV)				
	13	10%	1110036933	CDBG WILLOUT SKL	rnenasnip		Infiltration and Inflow Correction and WWTP	\$ 357,143	\$ 530,933,344	¢	\$ 169,408,210
						1	Improvements - Secondary Treatment (Lagoon	φ 357,143	φ 550,955,344	-	\$ 169,408,210
	30	50%	TN0062138	CDBG without SRF	Collower	1	1				
	30	30%	110002138	CDBG WILLIOUT 2KL	Hamilton County Water	Fayette	Effluent Pump Replacement)	\$ 634,000	\$ 531,567,344	¢	\$ 169,408,210
					& Wastewater Treatment		Infiltration and Inflow Correction (East Ridge	φ 634,000	φ 551,567,344	-	φ 109,408,210
	20	400/	TN0021211		Authority		` `				
	30	40%	TN0021211	CDBG without SRF	Aumority	Meigs/Hamilton	Alea)	¢ 500,000	¢ F20.425.544	•	¢ 170 400 210
	20	E00/	TN10025427	CDBC without CDE	Hamiman	Dooma	Collection System Debok Hiteties /Desless	\$ 568,200	\$ 532,135,544	- -	\$ 169,408,210
	30	50% 30%	TN0025437	CDBG without SRF CDBG without SRF		Roane	Collection System Rehabilitation/Replacement	f 400.700	ф F00 C00 044	•	¢ 1.00 400 010
i	45	30%	SOP-06026	CDRG MILLOUIT SKE	паггодате	Claiborne	Collection System (new)	\$ 486,700	\$ 532,622,244	Ъ -	\$ 169,408,210

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168,858,210

*Includes 5 points for having an approved Growth Plan

	*Includes 5	noints for	r having an approv	ed Growth Plan				CWSRF Total and GRFF	EN Total amounts do not incl	lude CDRG-only reques	φ 100,030,210 te
Rank Order	Priority Points	ATPI	NPDES#TN	CDBG without SRF SRF without CDBG CDBG and/or SRF	Local Government	County	Project Description	Total Project Amount (\$)	Running Total of Total Project Amount Requested (\$)	GREEN Component Amount (\$)	Running Total of GREEN Amount Requested (\$)
							WWTP Improvements/Upgrade - Secondary	\$ 460,000	\$ 533,082,244	\$ -	\$ 169,408,210
							Treatment (new headworks structure, new				
	10	000/	TD 1002 4027	0000 11 .000			equalization basin, and new clarifier at				
	10	30%	TN0024937	CDBG without SRF		Hickman	Centerville WWTP)	ф <u>год ооо</u>	ф <u>гоо сии оии</u>	Φ.	¢ 160,400,210
	30	40%	SOP-09007	CDBG without SRF	Hohenwald	Lewis	Infiltration and Inflow Correction WWTP Improvements/Upgrade - Secondary	\$ 562,000 \$ 568,182			\$ 169,408,210 \$ 169,408,210
							Treatment (modifications to bar screens at	\$ 568,182	\$ 534,212,426	ъ -	\$ 169,408,210
							headworks, intermediate pump station, effluent				
	10	40%	TN0062588	CDBG without SRF	Humboldt	Gibson	pump station, and trickling filters)				
	10	40 /0	1110002388	CDBG Without Sixi	Tumoolut	Gloson	GREEN - Collection System Rehabilitation and	\$ 575,000	\$ 534,787,426	\$ 450,000	\$ 169,858,210
							WWTP Improvements (Installation of an influent	Ψ 070,000	φ σσ4,7σ7,42σ	Ψ 400,000	Ψ 107,030,210
							grit removal system including associated site and				
							electrical work; rehabilitation of approximately				
							700 linear feet of existing 4-inch diameter				
							vitrified clay collector sewer pipeline with new 8-				
	30	50%	TN0026166	CDBG without SRF	Huntingdon	Carroll	inch)				
								\$ 602,410	\$ 535,389,836	\$ -	\$ 169,858,210
	30	60%	TN0020877	CDBG without SRF		Macon	Collection System Rehabilitation/Replacement				
	130	40%	TN0080021	CDBG without SRF	LaFollette	Campbell	Collection System Rehabilitation	\$ 549,500			\$ 169,858,210
									\$ 535,939,336	\$ -	\$ 169,858,210
							Collection System Rehabilitation/Replacement				
							(approximately 5,000 linear feet of main line,				
	20	4007	T 1000 2 5 1 2 5	0000 11 .000	T 1 G	1	manhole rehabilitation and approximately 50				
	30		TN0025127	CDBG without SRF		Anderson	service laterals)	450,000	f 500 000 000	ф 400 000	Φ 160.050.210
	30	60%	TN0064394	CDBG without SRF	Linden	Perry	GREEN - Infiltration and Inflow Correction	\$ 450,000	, ,		
							Collection System Dehabilitation / Demless	\$ 400,000	\$ 536,789,336	-	\$ 169,958,210
	30	40%	TN0055501	CDBG without SRF	Loratto	Lauranaa	Collection System Rehabilitation/Replacement (sewers, manholes, and 2 pump stations)				
	30	40%	110033301	CDBG WILLIOUT 2KF	Loreno	Lawrence	(sewers, mannoles, and 2 pump stations)	\$ 526,400	\$ 537,315,736	\$ 15,000	\$ 169,973,210
							GREEN - WWTP Improvements/Upgrades -	φ 520,400	φ 337,313,730	φ 13,000	φ 109,973,210
							Secondary Treatment (New secondary clarifier,				
	10	30%	TN0064149	CDBG without SRF	Luttrell	Union	ancillary equipment and water re-use system)				
	10	0070	2210001117	- Day Mariout Orti			and make to use system)	\$ 632,911	\$ 537,948,647	\$ -	\$ 169,973,210
	130	60%	TN0025020	CDBG without SRF	Madisonville	Monroe	Collection System Rehabilitation/Replacement	, 00=,511	30.,0.0,011		. 200,0,0,210
	130	60%	TN0025038	CDBG without SRF		Coffee	Infiltration and Inflow Correction	\$ 570,000	\$ 538,518,647	\$ -	\$ 169,973,210
	30	40%	TN0062545	CDBG without SRF		Weakley	Collection System Rehabilitation	\$ 573,850	, ,		\$ 169,973,210
	30		TN0020613	CDBG without SRF		Carroll	Collection System Rehabilitation	\$ 544,000			\$ 169,973,210

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524,995,790

168,858,210

	*Inaludaa 5	nointa for	. harrina an annuar	and Canaruth Dlam				CWCDE Total and CDE	EN Total amounts do not inc	luda CDDC ambu maguaa	φ 100,030,210
Rank	Priority	ATPI	r having an approv	CDBG without SRF	Local Government	County	Project Description	Total Project Amount		GREEN Component	Running Total of GREEN
Order	Points	AIFI	NPDES#IN	SRF without CDBG	Local Government	County	Project Description	(\$)	Project Amount Requested	Amount	Amount Requested
Order	ronnes			CDBG and/or SRF				(Φ)	(\$)	(\$)	(\$)
				ODDO una/or oru					(4)	(Ψ)	(\$)
								\$ 580,000	\$ 540,216,497	\$ -	\$ 169,973,210
							Collection System Rehabilitation/Replacement	,			, ,
	30	50%	TN0023591	CDBG without SRF	McMinnville	Warren	(Skyline and Bel Air Areas)				
	50	0070	11(00200)1		1,101,11111,1110	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	WWTP Improvements (Addition of Mechanically	\$ 557,000	\$ 540,773,497	\$ -	\$ 169,973,210
							Cleaned Screening System at Influent Pump	Ψ 007,000	Ψ 040,170,437	Ψ .	Ψ 109,973,210
	111.1	20%	TN0064785	CDBG without SRF	McNairy County	McNairy	Station)				
	111.1	2070	1110004763	ODDO WILLIOUT OLT	Wichairy County	Wicivany	Infiltration and Inflow Correction (Smoke testing,	\$ 400,000	\$ 541,173,497	C _	\$ 169,973,210
	30	30%	TN0062499	CDBG without SRF	Munford	Tinton	1	φ 400,000	φ 541,175,497	Ψ -	φ 109,973,210
	30	30 /0	1110002499	CDBG WILLIOUL SKF	Mulliolu	Tipton	Ctv, and Point Repairs) Infiltration and Inflow Correction (PS and	¢ 200,000	¢ 544 472 407	¢	¢ 160.072.210
	20	200/	TN10025470	CDDC with and CDE	NT	M.M.	`	\$ 300,000	\$ 541,473,497	a -	\$ 169,973,210
	30	30%	TN0025470	CDBG without SRF	Niota	McMinn	Collection System Rehab)	ф 440.0 7 0	ф <u>544 005 000</u>	Φ.	Φ 1.60.072.210
								\$ 412,372	\$ 541,885,869	5 -	\$ 169,973,210
	[Collection System Rehabilitation/Replacement-				
	30	10%	TN0062171	CDBG without SRF	Obion	Obion	(Smoke Testing, Repairs)				
								\$ 610,000	\$ 542,495,869	\$ -	\$ 169,973,210
	30	50%	TN0061271	CDBG without SRF		Henry	Collection System Rehabilitation/Replacement				
	30	40%	TN0025054	CDBG without SRF		Bledsoe	Infiltration and Inflow Correction	\$ 535,000			\$ 169,973,210
	130	60%	TN0021687	CDBG without SRF		Giles	Pump Station Improvements	\$ 1,950,000			\$ 169,973,210
	130	40%	TN0078191	CDBG without SRF	Ripley	Lauderdale	Infiltration and Inflow Correction	\$ 568,182		\$ -	\$ 169,973,210
								\$ 310,400	\$ 545,859,451	\$ -	\$ 169,973,210
							Collection System Rehabilitation/Replacement				
	30	20%	TN0062227	CDBG without SRF	Rutherford	Gibson	and WWTP Improvements				
								\$ 605,000	\$ 546,464,451	\$ -	\$ 169,973,210
	30	50%	TN0061565	CDBG without SRF	Savannah	Hardin	Collection System Rehabilitation/Replacement	,			, , ,
	30	70%	TN0065358	CDBG without SRF		DeKalb	Infiltration and Inflow Correction	\$ 633,000	\$ 547,097,451	\$ -	\$ 169,973,210
	30	50%	TN0021652		Somerville	Fayette	Infiltration and Inflow Correction	\$ 682,000			\$ 169,973,210
	30	50%	SOP-91209	CDBG without SRF		Smith	Pump Station Improvements	\$ 280,898			\$ 169,973,210
	30	3370	~ 01 /120/		Zoum Curmage	~········	WWTP Improvements/Upgrade - Secondary	\$ 555,556			\$ 169,973,210
	10	50%	TN0024295	CDBG without SRF	South Pittshurg	Marion	Treatment (Dewatering Facilities)	Ψ 000,000	\$ 540,010,900	_	Ψ 107,713,210
	10	JU /0	1110027273	SEES WILLIOUS ON	Douil I Ittouig	1/1011011		\$ 3,390,000	\$ 552,005,905	\$	\$ 169,973,210
	30	70%	TN0661166	CDBG without SRF	Cnarta	White	St. & Turntable Rd.)	σ,590,000	Ψ 332,003,903	-	Ψ 107,773,210
-	30	70%	1110001100	CDDG WILLIOUL SKF	Sparia	Wille		¢ 400,000	¢	¢	¢ 1.00.072.210
	20	400/	COD 02020	CDDC with and CDE	T D' 1	II anata a	Collection System Replacement/Rehab (Pump	\$ 400,000	\$ 552,405,905	φ -	\$ 169,973,210
	30		SOP-92030	CDBG without SRF		Houston	Station Replacement)	ф <u>гоо ооо</u>	ф 550,004,444	<u></u>	ф 1.co.oд2.010
	30	50%	TN0020460	CDBG without SRF		Dickson	Pump Station Replacement/Rehabilitation	\$ 588,236			\$ 169,973,210
	30	0%	TN0026590	CDBG without SRF	Whiteville	Hardeman	Infiltration and Inflow Correction	\$ 259,744	\$ 553,253,885	\$ -	\$ 169,973,210